Subject: FindFile
Posted by BetoValle on Mon, 05 Jun 2023 19:23:33 GMT
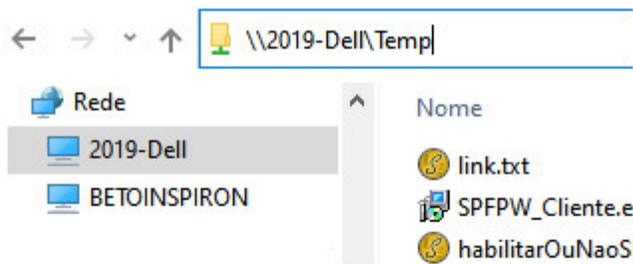View Forum Message <> Reply to Message

Hi,

I could not succeed in local network use by testing an existing directory. Is something wrong?

```
String s="\\2019-Dell\\temp";
FindFile f(s);
Cout() << "resultado=" << f.IsFolder() << EOL;
Cout() << "resultado=" << f.IsDirectory() << EOL;
Cout() << "resultado=" << DirectoryExists(s) << EOL;
```

Thanks!

File Attachments
1) 2023-06-05_155401.jpg, downloaded 255 times

Subject: Re: FindFile
Posted by Tom1 on Mon, 05 Jun 2023 20:07:50 GMT
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Hi,

How about:
 String s="\\\\2019-Dell\\temp";
??

Best regards,

Tom

Subject: Re: FindFile
Posted by BetoValle on Tue, 06 Jun 2023 14:27:52 GMT
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Hi,

Add + 2 slashes with function DirectoryExists work!

But, with the class FindFile not work! do you know why?

a while ago I posted a post where there was no feedback on problems involving (active) local network that do not display shared folders as per the link below. It must be related to this issue of the FindFile class not working, as the example I posted
https:// www.ultimatepp.org/forums/index.php?t=msg&th=11975&s tart=0&)

Thanks!

Subject: Re: FindFile
Posted by Tom1 on Tue, 06 Jun 2023 15:15:32 GMT
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Hi,

I think FindFile is intended for looking up multiple files with desired patterns e.g.
"\\\\2019-Dell\\temp*.*". If you just wish to make sure the share 'temp' on server '2019-Dell' exists, you should probably use DirectoryExists("\\\\2019-Dell\\temp").

Best regards,

Tom

ok, it works as a wildcard! Looking at the documentation, it also works with "*" or "? Interestingly, the way to search a folder on your machine, differs from searching on the local network.

In the documentation they could point out that so on the local network when searching for a folder (and multiple files) the developer must use wildcards, which is not necessary on the Local machine!

Tks!